

L Number	Hits	Search Text	DB	Time stamp
1	60961	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:11
2	3452	"fuel cell" and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:11
3	1008	("fuel cell" and compressor) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:12
4	51	((("fuel cell" and compressor) and controller) and (controller same "air pressure"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:13
5	567	((("fuel cell" and compressor) and controller) and (controller same air))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:14
7	17	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:15
8	12	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing))) and (compressor same (volume or manifold)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:16
6	157	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:56
9	0	("fuel cell" and compressor) and (flow3 adj3 control\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:01
10	0	"fuel cell" and (flow3 adj3 control\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:04
11	182	("fuel cell" and compressor) and (flow adj3 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:05
12	10	((("fuel cell" and compressor) and (flow adj3 sensor)) and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:06
13	1	((("fuel cell" and compressor) and (flow adj3 sensor)) and "throttle valve") and anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:06
14	26	"fuel cell" and anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:07
15	1	("fuel cell" and anemometer) and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:07
16	3691	anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:07
17	44	anemometer and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:42

18	0	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and butterflyfly	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:42
19	8	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and butterfly	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
20	2	20020164515.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
21	2	6497972.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
22	2	20020006537.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:45
23	2	20030072984.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:45
24	8	20020164515.pn. or 6497972.pn. or 20020006537.pn. or 20030072984.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:45
25	1	(20020164515.pn. or 6497972.pn. or 20020006537.pn. or 20030072984.pn.) and ("throttle valve" or "butterfly")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:51
26	1	"fuel cell" and (anemometer and "throttle valve")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:53
27	44	anemometer and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:54

L Number	Hits	Search Text	DB	Time stamp
1	60961	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:11
2	3452	"fuel cell" and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:11
3	1008	("fuel cell" and compressor) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:12
4	51	((("fuel cell" and compressor) and controller) and (controller same "air pressure"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:13
5	567	((("fuel cell" and compressor) and controller) and (controller same air))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:14
7	17	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:15
8	12	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing))) and (compressor same (volume or manifold)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:16
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L Number	Hits	Search Text	DB	Time stamp
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3	1008	("fuel cell" and compressor) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:12
4	51	((("fuel cell" and compressor) and controller) and (controller same "air pressure"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:13
5	567	((("fuel cell" and compressor) and controller) and (controller same air))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:14
6	157	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:14
7	17	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:15
8	12	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing))) and (compressor same (volume or manifold))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:15

L Number	Hits	Search Text	DB	Time stamp
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3	1008	("fuel cell" and compressor) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:12
4	51	((("fuel cell" and compressor) and controller) and (controller same "air pressure"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:13
5	567	((("fuel cell" and compressor) and controller) and (controller same air))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:14
7	17	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:15
8	12	(((((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and (compressor same (tube or tubing))) and (compressor same (volume or manifold)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:16
6	157	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 01:56
9	0	("fuel cell" and compressor) and (flow3 adj3 control\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:01
10	0	"fuel cell" and (flow3 adj3 control\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:04
11	182	("fuel cell" and compressor) and (flow adj3 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:05
12	10	((("fuel cell" and compressor) and (flow adj3 sensor)) and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:06
13	1	(((((("fuel cell" and compressor) and (flow adj3 sensor)) and "throttle valve") and anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:06
14	26	"fuel cell" and anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:07
15	1	("fuel cell" and anemometer) and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:07
16	3691	anemometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 03:27
17	44	anemometer and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 03:28

18	0	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and butterflyfly	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:42
19	8	((("fuel cell" and compressor) and controller) and (controller same air)) and (sensor adj10 air)) and butterfly	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
20	2	20020164515.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
21	2	6497972.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:44
22	2	20020006537.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:45
23	2	20030072984.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:45
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25	1	(20020164515.pn. or 6497972.pn. or 20020006537.pn. or 20030072984.pn.) and ("throttle valve" or "butterfly")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:51
26	1	"fuel cell" and (anemometer and "throttle valve")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 02:53
27	44	anemometer and "throttle valve"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 03:51
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36	0	20020164515.pn. and throttle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 05:05
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38	68	( "fuel cell" and "throttle valve") and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 05:05
39	32	(( "fuel cell" and "throttle valve") and compressor) and (compressor same "throttle valve")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 05:14
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42	1	5186150.pn. and throttle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/20 05:13

Day : Monday  
Date: 9/20/2004

Time: 03:48:05


**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = KESKULA

First Name = DONALD

mzw

Application#	Patent#	Status	Date Filed	Title	Inventor Name 18
<u>10898144</u>	Not Issued	019	07/23/2004	FUEL CELL STACK TEMPERATURE CONTROL SYSTEM AND METHOD	KESKULA, DONALD H.
<u>10752603</u>	Not Issued	093	01/07/2004	FUEL CELL STACK MONITORING AND SYSTEM CONTROL	KESKULA, DONALD H.
<u>10164293</u>	<u>6755077</u>	150	06/06/2002	DIAGNOSTIC SYSTEM FOR IDENTIFYING FUEL INJECTOR FAILURE IN A FUEL CELL SYSTEM	KESKULA, DONALD H.
<u>10136848</u>	<u>6670064</u>	150	04/30/2002	AIR SUPPLY PRESSURE SETPOINT DETERMINATION FOR A FUEL CELL POWER MODULE	KESKULA, DONALD H.
<u>10136843</u>	<u>6709780</u>	150	04/30/2002	SYSTEM AND METHOD FOR CONTROLLING STEAM IN A FUEL CELL SYSTEM WITH A FUEL PROCESSOR	KESKULA, DONALD H.
<u>10134991</u>	<u>6743539</u>	150	04/29/2002	COOLANT FAN CONTROL FOR FUEL CELL SYSTEMS	KESKULA, DONALD H.
<u>10134669</u>	Not Issued	030	04/29/2002	MODEL-BASED FEED-FORWARD CONTROL SYSTEM FOR POWER (OR CURRENT) IN A FUEL CELL SYSTEM	KESKULA, DONALD H.
<u>10115643</u>	<u>6790548</u>	150	04/03/2002	STAGED VENTING OF FUEL CELL SYSTEM DURING RAPID SHUTDOWN	KESKULA, DONALD H.
<u>10021727</u>	Not Issued	071	12/12/2001	AIR DISTRIBUTION METHOD AND CONTROLLER FOR A FUEL CELL SYSTEM	KESKULA, DONALD H.
<u>10011097</u>	<u>6692851</u>	150	12/06/2001	FUEL CELL STACK MONITORING AND SYSTEM	KESKULA, DONALD H.

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				CONTROL	
<u>09510188</u>	<u>6413662</u>	150	02/22/2000	FUEL CELL SYSTEM SHUTDOWN WITH ANODE PRESSURE CONTROL	KESKULA, DONALD H.
<u>09502876</u>	<u>6376112</u>	150	02/11/2000	CONTROLLED SHUTDOWN OF A FUEL CELL	KESKULA, DONALD H.
<u>09502640</u>	<u>6395414</u>	150	02/11/2000	STAGED VENTING OF FUEL CELL SYSTEM DURING RAPID SHUTDOWN	KESKULA, DONALD H.
<u>09436819</u>	<u>6406806</u>	150	11/09/1999	FUEL CELL VOLTAGE MONITORING AND SYSTEM CONTROL	KESKULA, DONALD H.
<u>09347407</u>	<u>6391484</u>	150	07/06/1999	FUEL PROCESSOR TEMPERATURE MONITORING AND CONTROL	KESKULA, DONALD H.
<u>09345139</u>	<u>6159626</u>	150	07/06/1999	FUEL CELL SYSTEM LOGIC FOR DIFFERENTIATING BETWEEN RAPID AND NORMAL SHUTDOWN COMMANDS	KESKULA, DONALD H.
<u>09345125</u>	Not Issued	161	07/06/1999	FUEL CELL STACK MONITORING AND SYSTEM CONTROL	KESKULA, DONALD H.
<u>07809712</u>	<u>5267542</u>	150	12/17/1991	ELECTRONIC CONTROL MODULE	KESKULA, DONALD H.

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Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = CLINGERMAN

First Name = BRUCE

M2

Application#	Patent#	Status	Date Filed	Title	Inventor Name 35
<u>10898144</u>	Not Issued	019	07/23/2004	FUEL CELL STACK TEMPERATURE CONTROL SYSTEM AND METHOD	CLINGERMAN, BRUCE J.
<u>10827699</u>	Not Issued	030	04/20/2004	METHOD FOR REAL-TIME MONITORING AND CONTROL OF CATHODE STOICHIOMETRY IN FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>10822900</u>	Not Issued	030	04/13/2004	TRANSIENT CONTROLS TO IMPROVE FUEL CELL PERFORMANCE AND STACK DURABILITY	CLINGERMAN, BRUCE J.
<u>10785654</u>	Not Issued	030	02/24/2004	FUEL CELL SYSTEM BACK-PRESSURE CONTROL WITH A DISCRETE VALVE	CLINGERMAN, BRUCE JEFFREY
<u>10782520</u>	Not Issued	030	02/19/2004	STARTING A FUEL CELL SYSTEM USING AMBIENT AIR AND A LOW VOLTAGE BLOWER	CLINGERMAN, BRUCE J.
<u>10752603</u>	Not Issued	093	01/07/2004	FUEL CELL STACK MONITORING AND SYSTEM CONTROL	CLINGERMAN, BRUCE J.
<u>10725680</u>	Not Issued	030	12/02/2003	LOAD FOLLOWING ALGORITHM FOR A FUEL CELL BASED SYSTEM	CLINGERMAN, BRUCE JEFFREY
<u>10637832</u>	Not Issued	030	08/08/2003	METHOD AND APPARATUS FOR VENTING AND PURGING OF A FUEL CELL	CLINGERMAN, BRUCE J.
<u>10164293</u>	6755077	150	06/06/2002	DIAGNOSTIC SYSTEM FOR IDENTIFYING FUEL INJECTOR FAILURE IN A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>10136862</u>	Not	094	04/30/2002	LAMBDA SENSING WITH A	CLINGERMAN,

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	Issued			FUEL CELL STACK	BRUCE J.
<u>10136848</u>	<u>6670064</u>	150	04/30/2002	AIR SUPPLY PRESSURE SETPOINT DETERMINATION FOR A FUEL CELL POWER MODULE	CLINGERMAN, BRUCE J.
<u>10136843</u>	<u>6709780</u>	150	04/30/2002	SYSTEM AND METHOD FOR CONTROLLING STEAM IN A FUEL CELL SYSTEM WITH A FUEL PROCESSOR	CLINGERMAN, BRUCE J.
<u>10134991</u>	<u>6743539</u>	150	04/29/2002	COOLANT FAN CONTROL FOR FUEL CELL SYSTEMS	CLINGERMAN, BRUCE J.
<u>10134712</u>	Not Issued	030	04/29/2002	SYSTEM FOR CONTROLLING FRONT AND BACK END TEMPERATURES OF A SHIFT REACTOR	CLINGERMAN, BRUCE J.
<u>10134669</u>	Not Issued	030	04/29/2002	MODEL-BASED FEED-FORWARD CONTROL SYSTEM FOR POWER (OR CURRENT) IN A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>10115643</u>	<u>6790548</u>	150	04/03/2002	STAGED VENTING OF FUEL CELL SYSTEM DURING RAPID SHUTDOWN	CLINGERMAN, BRUCE J.
<u>10021727</u>	Not Issued	071	12/12/2001	AIR DISTRIBUTION METHOD AND CONTROLLER FOR A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>10011097</u>	<u>6692851</u>	150	12/06/2001	FUEL CELL STACK MONITORING AND SYSTEM CONTROL	CLINGERMAN, BRUCE J.
<u>09848509</u>	Not Issued	080	05/03/2001	ELECTRONIC BY-PASS CONTROL OF GAS AROUND THE HUMIDIFIER TO THE FUEL CELL STACK	CLINGERMAN, BRUCE J.
<u>09848476</u>	<u>6706430</u>	150	05/03/2001	ELECTRONIC BY-PASS OF FUEL CELL CATHODE GAS TO COMBUSTOR	CLINGERMAN, BRUCE J.
<u>09565781</u>	<u>6306531</u>	150	05/05/2000	COMBUSTOR AIR FLOW CONTROL METHOD FOR FUEL CELL APPARATUS	CLINGERMAN, BRUCE J.
<u>09510598</u>	Not Issued	161	02/22/2000	METHOD AND APPARATUS FOR PREVENTING CELL REVERSAL IN A FUEL CELL STACK	CLINGERMAN, BRUCE J.
<u>09510188</u>	<u>6413662</u>	150	02/22/2000	FUEL CELL SYSTEM	CLINGERMAN,

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				SHUTDOWN WITH ANODE PRESSURE CONTROL	BRUCE J.
<u>09507805</u>	<u>6602624</u>	150	02/22/2000	CONTROL APPARATUS AND METHOD FOR EFFICIENTLY HEATING A FUEL PROCESSOR IN A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>09502876</u>	<u>6376112</u>	150	02/11/2000	CONTROLLED SHUTDOWN OF A FUEL CELL	CLINGERMAN, BRUCE J.
<u>09502725</u>	<u>6416893</u>	150	02/11/2000	METHOD AND APPARATUS FOR CONTROLLING COMBUSTOR TEMPERATURE DURING TRANSIENT LOAD CHANGES	CLINGERMAN, BRUCE J.
<u>09502640</u>	<u>6395414</u>	150	02/11/2000	STAGED VENTING OF FUEL CELL SYSTEM DURING RAPID SHUTDOWN	CLINGERMAN, BRUCE J.
<u>09498889</u>	<u>6451465</u>	150	02/07/2000	METHOD FOR OPERATING A COMBUSTOR IN A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>09461581</u>	<u>6413661</u>	150	12/15/1999	METHOD FOR OPERATING A COMBUSTOR IN A FUEL CELL SYSTEM	CLINGERMAN, BRUCE J.
<u>09436819</u>	<u>6406806</u>	150	11/09/1999	FUEL CELL VOLTAGE MONITORING AND SYSTEM CONTROL	CLINGERMAN, BRUCE J.
<u>09347407</u>	<u>6391484</u>	150	07/06/1999	FUEL PROCESSOR TEMPERATURE MONITORING AND CONTROL	CLINGERMAN, BRUCE J.
<u>09345139</u>	<u>6159626</u>	150	07/06/1999	FUEL CELL SYSTEM LOGIC FOR DIFFERENTIATING BETWEEN RAPID AND NORMAL SHUTDOWN COMMANDS	CLINGERMAN, BRUCE J.
<u>09345127</u>	Not Issued	168	07/06/1999	COMBUSTOR AIR FLOW CONTROL METHOD FOR FUEL CELL APPARATUS	CLINGERMAN, BRUCE J.
<u>09345125</u>	Not Issued	161	07/06/1999	FUEL CELL STACK MONITORING AND SYSTEM CONTROL	CLINGERMAN, BRUCE J.
<u>09138466</u>	Not Issued	164	08/21/1998	METHOD AND APPARATUS FOR SAFEGUARDING FUEL CELLS AGAINST REVERSE POLARIZATION DAMAGE	CLINGERMAN, BRUCE JEFFREY

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# Inventor Search Completed: No Records to Display.

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GOPALSWAMY

First Name = SWAMINATHAN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
<a href="#">10021727</a>	Not Issued	071	12/12/2001	AIR DISTRIBUTION METHOD AND CONTROLLER FOR A FUEL CELL SYSTEM	GOPALSWAMY, SWAMINATHAN
<a href="#">08867640</a>	<a href="#">5896965</a>	150	06/02/1997	MAGNETORHEOLOGICAL FLUID FAN CLUTCH	GOPALSWAMY, SWAMINATHAN
<a href="#">08867638</a>	<a href="#">5845752</a>	150	06/02/1997	MAGNETORHEOLOGICAL FLUID CLUTCH WITH MINIMIZED RELUCTANCE	GOPALSWAMY, SWAMINATHAN
<a href="#">08867623</a>	<a href="#">5896964</a>	150	06/02/1997	SPLIT ROTOR COOLING FAN CLUTCH	GOPALSWAMY, SWAMINATHAN
<a href="#">08862914</a>	<a href="#">5823309</a>	150	05/23/1997	MAGNETORHEOLOGICAL TRANSMISSION CLUTCH	GOPALSWAMY, SWAMINATHAN

**Inventor Search Completed: No Records to Display.**

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